



STIC Search Report

EIC 2100

STIC Database Tracking Number: 207809

TO: Quoc A Tran
Location:
Art Unit: 2176
Monday, November 20, 2006

Case Serial Number:

From: Byron T. Mims
Location: EIC 2100
RND-4B19
Phone: 272-3528

byron.mims@uspto.gov

Search Notes

Quoc

Enclosed are art findings that may be of interest. I have tagged as well as highlighted the enclosed retrieved items, which seemed most relevant. Let me know if there is anything in particular that you would like for me to pursue further.

Byron

Access DB# 207809

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: QUOC AI TRAN Examiner #: 80135 Date: 11/20/06
Art Unit: 2176 Phone Number 301 8664 Serial Number: 09/745,290
Mail Box and Bldg/Room Location: 3A60 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Configurable Transformation of Electronic Do.
Inventors (please provide full names): ADAM L. BERGER

Earliest Priority Filing Date: 12/20/2000

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

please see attachment for details

HIGHLIGHT portion

Set	Items	Description
S1	325329	(COMPUTER? OR CLIENT??? OR HANDHELD? OR USER? ? OR PDA OR - PALM()PILOT? OR HANDSET? ? OR DESKTOP?? OR LAPTOP?? OR CELL OR CELLULAR? OR CELLPHONE? OR CELL()PHONE?) (5N) (DEVICE? OR INSTRUMENT? OR MECHANISM? OR MACHINE? ? OR UNIT? OR APPARAT? OR HARDWARE?)
S2	64828	S1(7N) (WINDOW? OR SCREEN? OR DISPLAY? OR VIEW??? ? OR BOX?? OR FRAME? OR PANEL?)
S3	4628	S2(7N) (SIZE?? OR DIMENSION? OR AREA? ? OR DIAMETER? OR MEASURE? OR CAPACIT? OR PROPORTION? OR SCALE? OR SCALING)
S4	335	S3(7N) (DETERMIN? OR IDENTIF? OR DIAGNOS? OR COMPAR? OR DISCERN? OR ASSESS? OR ANALY?)
S5	538	S3(7N) (MONITOR? OR INSPECT? OR DETECT? OR CHECK? OR RECOGN? OR INSPECT? OR INDICAT?)
S6	13405	(HTML OR (HYPERTEXT OR HYPER()TEXT) () (MARK()UP OR MARKUP) (-)LANGUAG?) (3N) (DOC? ? OR DOCUMENT? OR FILE? ? OR DATA OR INFORMATION? OR RECORD? OR CONTENT? OR PAGE? ? OR LETTER?)
S7	369121	Homepage? OR HOME()PAGE? OR FRONTPAGE? OR FRONT()PAGE? OR - SITE? OR WEBSITE? OR WEB()SITE? OR WEBPAGE? OR WEB()PAGE? OR - WEB()ADDRESS? OR GEOCITIES OR TRIPOD
S8	38269	S6:S7(7N) (DIVID? OR SUBDIVID? OR BREAK? () (UP OR DOWN) OR DISAGGREGAT? OR PARTITION? OR QUARTER? OR BISECT? OR CHANGE? ? OR CHANGING? OR MODIF? OR RESIZ???)
S9	85504	S6:S7(7N) (FRACTION? OR PART??? OR PORTION? OR SUBSET? OR FRAGMENT? OR PIECE? OR SEGMENT? OR DETAIL? OR MORE(2N)ONE OR TWO(2N)MORE OR SUB() (DOC? ? OR DOCUMENT? OR WEBPAGE?))
S10	7962	S8:S9(7N) (ORDER? OR PATTERN? OR ALIGNMENT? OR LINEUP? ? OR LINE()UP? ? OR PLACE? ? OR PLACING OR PLACEMENT?)
S11	2831	S10(7N) (SEQUEN? OR CONSECUT? OR IN()ORDER OR LOGIC? OR FOLLOW? OR (MAKES OR MAKING) ()SENSE)
S12	144	S10(7N) (ADJACEN? OR NEXT OR ALONGSIDE OR ALONG()SIDE OR BESIDE OR CONTIGUOUS OR NEIGHBORING OR ASIDE)
S13	14294	S8:S12(7N) (DELIVER? OR SEND??? OR SENT OR UPLOAD? OR DISTRIBUT? OR TRANSFER? OR TRANSMI? OR BEAM??? OR PROVID? OR POST??? ? ? ?)
S14	7518	S8:S12(7N) (RECEIV? OR ACCEPT? OR ACQUIR? OR OBTAIN? OR DOWNLOAD? OR PULL??? ()DOWN?? OR PROCUR??? OR GET? ? OR FETCH??? - OR RETRIEV?)
S15	5	S4:S5(100N)S13:S14
S16	20	S3(100N)S8
S17	19	S16 NOT S15
S18	1	S17 NOT (AD>2000 OR AD=2001:2006)
S19	44	S3(100N)S9
S20	8	S19 NOT (AD>2000 OR AD=2001:2006)
S21	315	S4:S5 NOT (AD>2000 OR AD=2001:2006)
S22	2	S21(100N)S8:S9
S23	30	S15:S18 OR S20
S24	0	S22 NOT S23
File 348:EUROPEAN PATENTS 1978-2006/ 200646		
(c) 2006 European Patent Office		
File 349:PCT FULLTEXT 1979-2006/UB=20061116UT=20061109		
(c) 2006 WIPO/Thomson		

19/69,K/8 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012406743 - Drawing available
WPI ACC NO: 2002-350830/200238
Related WPI Acc No: 1998-021140; 1998-021141; 1998-021272; 1998-274398;
1998-274571; 1998-312838; 1999-132507; 1999-508244; 2000-316279;
2001-023107; 2001-167538; 2001-380608; 2001-578916; 2002-518145;
2003-138246; 2005-604367; 2005-732304; 2006-405615; 2006-405616;
2006-405617

XRPX Acc No: N2002-275639

Web page resizing method in web accessing client-server system,
involves scaling web page image such that entire image is visible
within television display device without horizontal scrolling

Patent Assignee: ANDERSON D R (ANDE-I); GOLDMAN P Y (GOLD-I); LEAK B A
(LEAK-I); MICROSOFT CORP (MICT); OHLFS K R (OHLF-I); WHITE C M
(WHIT-I)

Inventor: ANDERSON D R; GOLDMAN P Y; LEAK B A; OHLFS K R; WHITE C M

Patent Family (2 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20020021308	A1	20020221	US 1996660088	A	19960603	200238 B
			US 1999280606	A	19990329	
			US 2000669345	A	20000926	
			US 2001867366	A	20010529	
US 6891553	B2	20050510	US 2001867366	A	20010529	200532 E

Priority Applications (no., kind, date): US 2000669345 A 20000926; US
1999280606 A 19990329; US 1996660088 A 19960603; US 2001867366 A
20010529

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020021308	A1	EN	30	12	Division of application US 1996660088
					Division of application US 1999280606
					Continuation of application US
					2000669345
					Division of patent US 6034689
					Division of patent US 6133913

Alerting Abstract US A1

NOVELTY - The scaling factor for scaling the web page image having horizontal dimension larger than that of a television display device, is determined by a client web browser. The web page image is scaled using the determined factor and is displayed such that entire horizontal dimension of image is visible within the horizontal dimension of the television display device at the same time.

DESCRIPTION - An INDEPENDENT CLAIM is also included for computer program product comprising recording medium storing web page resizing program.

USE - For resizing web page using web accessing client-server system having television display device.

ADVANTAGE - Allows user to navigate between several hypertext objects displayed on display device using a remote input device.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining web page image scaling process.

Title Terms/Index Terms/Additional Words: WEB; PAGE; METHOD; ACCESS; CLIENT

; SERVE; SYSTEM; SCALE; IMAGE; VISIBLE; TELEVISION; DISPLAY; DEVICE;
HORIZONTAL; SCROLL

Class Codes

International Classification (Main): G06F-003/00
(Additional/Secondary): G06F-013/00

File Segment: EPI;

DWPI Class: T01; W03

Manual Codes (EPI/S-X): T01-J12B; T01-N03A1; T01-S03; W03-A13G

Web page resizing method in web accessing client-server system, involves scaling web page image such that entire image is visible within television display device without horizontal scrolling

Alerting Abstract ...NOVELTY - The scaling factor for scaling the web page image having horizontal dimension larger than that of a television display device, is determined by a client web browser. The web page image is scaled using the determined factor and is displayed such that entire horizontal dimension...

DESCRIPTION - An INDEPENDENT CLAIM is also included for computer program product comprising recording medium storing web page resizing program

...

...USE - For resizing web page using web accessing client-server system having television display device...

...DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining web page image scaling process.

Original Publication Data by Authority

Original Abstracts:

Methods and systems for scaling down a Web page image enables the image to be displayed on a standard television without horizontal scrolling of the image. A Web page image that initially has a horizontal dimension larger than the horizontal dimension of a television...

...thus preserving the aspect ratio of the image. When a hyperlink from the scaled down Web page image is selected, coordinates to the hyperlink are scaled up based on the same scaling factor so that they will correspond with the server side image map of the Web page image...

...Methods and systems for scaling down a Web page image enables the image to be displayed on a standard television without horizontal scrolling of the image. A Web page image that initially has a horizontal dimension larger than the horizontal dimension of a television...

...thus preserving the aspect ratio of the image. When a hyperlink from the scaled down Web page image is selected, coordinates to the hyperlink are scaled up based on the same scaling factor so that they will correspond with the server side image map of the Web page image.

21/69,K/5 (Item 5 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012296488 - Drawing available
WPI ACC NO: 2002-237605/200229
Related WPI Acc No: 2001-611203; 2001-638846; 2002-403431; 2002-403432;
2002-584138; 2004-689135
XRPX Acc No: N2002-182874

Internet content viewing device has browser window with scrolling features on which compressed image of portions of web page is displayed in response to user input scroll command

Patent Assignee: TULI R S (TULI-I)

Inventor: TULI R S

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20010028470	A1	20011011	US 2000496172	A	20000202	200229 B
			US 2001879972	A	20010614	

Priority Applications (no., kind, date): US 2000496172 A 20000202; US 2001879972 A 20010614

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20010028470	A1	EN	10	6	C-I-P of application US 2000496172

Alerting Abstract US A1

NOVELTY - An Internet access device (18) has a software program implementing browser window (19) with icons of web functions. The color depth of web page information received by host computer (1) is reduced **proportional** to browser window size and digitally compressed, which is decompressed and **displayed in display device**. **User** sends scroll commands to the host from the device to display corresponding **portion of web page** in the window.

USE - Internet or world wide web (WWW) access device for communication between cellular telephone and host computer.

ADVANTAGE - The Internet and WWW can be accessed at low costs. Provides fast accessing of web pages received from Internet and enables storage of the web page to be viewed at any time. Since compressed images are decompressed and stored in memory for later display, user is able to view bit map image of **portion of the web page**.

DESCRIPTION OF DRAWINGS - The figure shows the elements in host computer which communicates with remote user and portable Internet access device.

- 1 Host computer
- 18 Internet access device
- 19 Device browser window

Title Terms/Index Terms/Additional Words: CONTENT; VIEW; DEVICE; WINDOW; SCROLL; FEATURE; COMPRESS; IMAGE; PORTION; WEB; PAGE; DISPLAY; RESPOND; USER; INPUT; COMMAND

Class Codes

International Classification (Main): B41B-001/00

File Segment: EngPI; EPI;

DWPI Class: T01; W01; P74

Manual Codes (EPI/S-X): T01-J12D; T01-M06A1A; T01-N03A1; W01-C01D3C; W01-C01G6E

Internet content viewing device has browser window with scrolling features on which compressed image of portions of web page is displayed in response to user input scroll command

Alerting Abstract ...functions. The color depth of web page information received by host computer (1) is reduced **proportional** to browser window size and digitally compressed, which is decompressed and **displayed** in **display device**. **User** sends scroll commands to the host from the device to display corresponding **portion** of **web page** in the window....stored in memory for later display, user is able to view bit map image of **portion** of the **web page**.

Original Publication Data by Authority

Original Abstracts:

...window. The portion of the image sent from the host computer is equal to or **proportional** to the size of the PDA browser window. Upon scrolling on the device, the image...

Claims:

...functions which are fixed with respect to a device window;the color depth of a **portion** of the **web page** on the host computer **proportional** to the size of the device browser window is reduced, digitally compressed and transmitted to the device, where it is decompressed and stored into a **display** memory on the **device** for **view** by a **user**;the **device** enables the **user** to scroll inside the **device** browser **window** whereby a message is sent to the host computer of the exact scroll commands informing the host computer where the user has scrolled to, such that **part** of the **web page** that would appear in the device browser window is sent to the device.

Set	Items	Description
S1	325329	(COMPUTER? OR CLIENT??? OR HANDHELD? OR USER? ? OR PDA OR - PALM()PILOT? OR HANDSET? ? OR DESKTOP?? OR LAPTOP?? OR CELL OR CELLULAR? OR CELLPHONE? OR CELL()PHONE?) (5N) (DEVICE? OR INST- RUMENT? OR MECHANISM? OR MACHINE? ? OR UNIT? OR APPARAT? OR H- ARDWARE?)
S2	64828	S1(7N) (WINDOW? OR SCREEN? OR DISPLAY? OR VIEW??? ? OR BOX?? OR FRAME? OR PANEL?)
S3	4628	S2(7N) (SIZE?? OR DIMENSION? OR AREA? ? OR DIAMETER? OR MEA- SURE? OR CAPACIT? OR PROPORTION? OR SCALE? OR SCALING)
S4	335	S3(7N) (DETERMIN? OR IDENTIF? OR DIAGNOS? OR COMPAR? OR DIS- CERN? OR ASSESS? OR ANALY?)
S5	538	S3(7N) (MONITOR? OR INSPECT? OR DETECT? OR CHECK? OR RECOGN? OR INSPECT? OR INDICAT?)
S6	13405	(HTML OR (HYPERTEXT OR HYPER()TEXT) () (MARK()UP OR MARKUP) (-)LANGUAG?) (3N) (DOC? ? OR DOCUMENT? OR FILE? ? OR DATA OR INFO- RMATION? OR RECORD? OR CONTENT? OR PAGE? ? OR LETTER?)
S7	369121	Homepage? OR HOME()PAGE? OR FRONTPAGE? OR FRONT()PAGE? OR - SITE? OR WEBSITE? OR WEB()SITE? OR WEBPAGE? OR WEB()PAGE? OR - WEB()ADDRESS? OR GEOCITIES OR TRIPOD
S8	38269	S6:S7(7N) (DIVID? OR SUBDIVID? OR BREAK? () (UP OR DOWN) OR D- ISAGGREGAT? OR PARTITION? OR QUARTER? OR BISECT? OR CHANGE? ? OR CHANGING? OR MODIF? OR RESIZ???)
S9	85504	S6:S7(7N) (FRACTION? OR PART??? OR PORTION? OR SUBSET? OR F- RAGMENT? OR PIECE? OR SEGMENT? OR DETAIL? OR MORE(2N)ONE OR T- WO(2N)MORE OR SUB() (DOC? ? OR DOCUMENT? OR WEBPAGE?))
S10	7962	S8:S9(7N) (ORDER? OR PATTERN? OR ALIGNMENT? OR LINEUP? ? OR LINE()UP? ? OR PLACE? ? OR PLACING OR PLACEMENT?)
S11	2831	S10(7N) (SEQUEN? OR CONSECUT? OR IN()ORDER OR LOGIC? OR FOL- LOW? OR (MAKES OR MAKING) () SENSE)
S12	144	S10(7N) (ADJACEN? OR NEXT OR ALONGSIDE OR ALONG()SIDE OR BE- SIDE OR CONTIGUOUS OR NEIGHBORING OR ASIDE)
S13	14294	S8:S12(7N) (DELIVER? OR SEND??? OR SENT OR UPLOAD? OR DISTR- IBUT? OR TRANSFER? OR TRANSMI? OR BEAM??? OR PROVID? OR POST?- ?? ?)
S14	7518	S8:S12(7N) (RECEIV? OR ACCEPT? OR ACQUIR? OR OBTAIN? OR DOW- NLOAD? OR PULL??? () DOWN?? OR PROCUR??? OR GET? ? OR FETCH??? - OR RETRIEV?)
S15	5	S4:S5(100N)S13:S14
S16	20	S3(100N)S8
S17	19	S16 NOT S15
S18	1	S17 NOT (AD>2000 OR AD=2001:2006)
S19	44	S3(100N)S9
S20	8	S19 NOT (AD>2000 OR AD=2001:2006)
S21	315	S4:S5' NOT (AD>2000 OR AD=2001:2006)
S22	2	S21(100N)S8:S9
S23	30	S15:S18 OR S20
S24	0	S22 NOT S23

File 348:EUROPEAN PATENTS 1978-2006/ 200646

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File 349:PCT FULLTEXT 1979-2006/UB=20061116UT=20061109

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15/5,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01029600

Method and apparatus for interacting with hardware devices remotely
Verfahren und Vorrichtung zur Ferninteraktion mit Hardware-Einrichtungen
Procédé et dispositif permettant une interaction a distance avec des
dispositifs cables

PATENT ASSIGNEE:

INTERNATIONAL BUSINESS MACHINES CORPORATION, (200123), , Armonk, NY
10504, (US), (applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Amro, Hatim Yousef, 15024 Wells Port, Austin, Texas 78728, (US)
Dodson, John Paul, 510 Tanner Trail, Pflugerville, Texas 78660, (US)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. et al (52152), IBM United Kingdom Limited
Intellectual Property Department Hursley Park, Winchester Hampshire
SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 917052 A1 . 990519 (Basic)

APPLICATION (CC, No, Date): EP 98309279 981112;

PRIORITY (CC, No, Date): US 971737 971117

DESIGNATED STATES: DE; FR; GB; IE

INTERNATIONAL PATENT CLASS (V7): G06F-009/44;

ABSTRACT EP 917052 A1

A method and apparatus for allowing a user to receive information from as well as program a device from a remote location via the Internet or other communication network. A device capable of being programmed using well known and understood protocols is connected to a computer which is coupled to a server having an HTML page for relaying information pertaining to the device and/or retrieving instructions for programming the device. A user having a laptop or other remote computer downloads the HTML page via the Internet, or other network, and is able to retrieve information concerning the status of the remote device as well as program certain characteristics.

ABSTRACT WORD COUNT: 109

LEGAL STATUS (Type, Pub Date, Kind, Text):

Examination: 040324 A1 Date of dispatch of the first examination
report: 20040206

Application: 990519 A1 Published application (A1with Search Report
;A2without Search Report)

Withdrawal: 041222 A1 Date application deemed withdrawn: 20040617

Change: 990915 A1 Legal representative(s) changed 19990727

Examination: 991201 A1 Date of request for examination: 19991005

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9920	194
SPEC A	(English)	9920	4791
Total word count - document A			4985
Total word count - document B			0
Total word count - documents A + B			4985

...SPECIFICATION or simultaneously, the other files associated with the web page. A given file may be transmitted as several separate pieces via TCP/IP protocol. The constructed web page is then displayed as a viewable object on the workstation monitor. A web page may be larger than the physical size of the monitor screen , and devices such as

graphical **user** interface scroll bars can be utilized by the viewing software (i.e., the browser) to...

20/5,K/5 (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00551267 **Image available**

APPARATUS AND METHOD FOR RETRIEVING INFORMATION OVER A COMPUTER NETWORK
UTILIZING A HAND-HELD PORTABLE DEVICE

APPAREIL ET PROCEDE D'EXTRACTION D'INFORMATIONS SUR UN RESEAU INFORMATIQUE
AU MOYEN D'UN DISPOSITIF PORTABLE A LA MAIN

Patent Applicant/Assignee:

SONY ELECTRONICS INC,

Inventor(s):

SUGIARTO Basuki Afandi,

KARMEL Clayton R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200014640 A1 20000316 (WO 0014640)

Application: WO 99US19619 19990827 (PCT/WO US9919619)

Priority Application: US 98146717 19980903

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
ML MR NE SN TD TG

Main International Patent Class (v7): G06F-012/00

International Patent Class (v7): G06F-013/00

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 4652

English Abstract

A personalized information retrieval from a network (4) is enabled through a user configuration file which is created and/or edited by the user and stored in a database server (8). The file specifies what information the user would like to retrieve from the network and how that information is to be displayed. When a user attempts to retrieve information from the network, the system server (20) responds to the request by uploading one or more request-servicing software modules, identifying the requesting user, and retrieving the user's configuration file from the database server. The system server then retrieves and formats network information in accordance with the configuration file. Finally, the formatted information is forwarded to the user's access device (6) for display. By providing network users with a personalized information retrieval scheme, the invention allows each user to tailor the retrieval of information to the user's personal needs and to the capabilities of the user's network access device.

French Abstract

Un fichier de configuration d'utilisateur, cree et/ou edite par un utilisateur, et stocke dans un serveur (8) de bases de donnees, permet d'extraire de maniere personnalisee des informations d'un reseau (4). Dans ce fichier, il est specifie quelles sont les informations que l'utilisateur voudrait extraire du reseau et comment ces informations doivent etre affichees. Quand un utilisateur essaie d'extraire des informations du reseau, le serveur systeme (20) repond a la demande en telechargeant au moins un module logiciel de service de demandes, en

identifiant l'utilisateur a l'origine de la demande, et en extrayant le fichier de configuration de l'utilisateur du serveur de bases de donnees. Puis, les informations du reseau sont extraites et formatees par le serveur systeme conformement au fichier de configuration. Finalement, les informations formatees sont envoyees au dispositif d'accès (6) de l'utilisateur pour etre affichees. Au moyen du systeme personnalise d'extraction d'informations decrit dans cette invention, chaque utilisateur du reseau peut adapter l'extraction d'informations en fonction de ses besoins personnels et des capacites de son dispositif d'accès au reseau.

Fulltext Availability:
Detailed Description

Detailed Description

... user selects items from portions 26, 28 and 30, which represent the contents of various **web pages**, and drags and drops the items in **portion 24**, which represents the contents of the user's configuration file. In the illustrated embodiment...

...an added feature, configuration file portion 24 of screen 22 may be set to the **size** of the access **device display**, so that the **user** can see how the **display** will look following an actual information retrieval.

Upon completion of configuration file editing, the file...

Set	Items	Description
S1	831851	(COMPUTER? OR CLIENT??? OR HANDHELD? OR USER? ? OR PDA OR - PALM()PILOT? OR HANDSET? ? OR DESKTOP?? OR LAPTOP?? OR CELL OR CELLULAR? OR CELLPHONE? OR CELL()PHONE?) (5N) (DEVICE? OR INST- RUMENT? OR MECHANISM? OR MACHINE? ? OR UNIT? OR APPARAT? OR H- ARDWARE?)
S2	17711	S1(7N) (WINDOW? OR SCREEN? OR DISPLAY? OR VIEW??? ? OR BOX?? OR FRAME? OR PANEL?)
S3	1644	S2(7N) (SIZE?? OR DIMENSION? OR AREA? ? OR DIAMETER? OR MEA- SUR? OR CAPACIT? OR PROPORTION? OR SCALE? OR SCALING? OR HORI- ZONTAL?)
S4	201	S3(7N) (DETERMIN? OR IDENTIF? OR DIAGNOS? OR COMPAR? OR DIS- CERN? OR ASSESS? OR ANALY?)
S5	120	S3(7N) (MONITOR? OR INSPECT? OR DETECT? OR CHECK? OR RECOGN? OR INSPECT? OR INDICAT?)
S6	6350	(HTML OR (HYPERTEXT OR HYPER()TEXT) () (MARK()UP OR MARKUP) (-)LANGUAG?) (3N) (DOC? ? OR DOCUMENT? OR FILE? ? OR DATA OR INFO- RMATION? OR RECORD? OR CONTENT? OR PAGE? ? OR LETTER?)
S7	2467163	Homepage? OR HOME()PAGE? OR FRONTPAGE? OR FRONT()PAGE? OR - SITE? OR WEBSITE? OR WEB()SITE? OR WEBPAGE? OR WEB()PAGE? OR - WEB()ADDRESS? OR GEOCITIES OR TRIPOD
S8	68740	S6:S7(7N) (DIVID? OR SUBDIVID? OR BREAK? () (UP OR DOWN) OR D- ISAGGREGAT? OR PARTITION? OR QUARTER? OR BISECT? OR CHANGE? ? OR CHANGING? OR MODIF? OR RESIZ???)
S9	81673	S6:S7(7N) (FRACTION? OR PART??? OR PORTION? OR SUBSET? OR F- RAGMENT? OR PIECE? OR SEGMENT? OR DETAIL? OR MORE(2N)ONE OR T- WO(2N)MORE OR SUB() (DOC? ? OR DOCUMENT? OR WEBPAGE?))
S10	4189	S8:S9(7N) (ORDER? OR PATTERN? OR ALIGNMENT? OR LINEUP? ? OR LINE()UP? ? OR PLACE? ? OR PLACING OR PLACEMENT?)
S11	884	S10(7N) (SEQUEN? OR CONSECUT? OR IN()ORDER OR LOGIC? OR FOL- LOW? OR (MAKES OR MAKING) ()SENSE)
S12	41	S10(7N) (ADJACEN? OR NEXT OR ALONGSIDE OR ALONG()SIDE OR BE- SIDE OR CONTIGUOUS OR NEIGHBORING OR ASIDE)
S13	8822	S8:S12(7N) (DELIVER? OR SEND??? OR SENT OR UPLOAD? OR DISTR- IBUT? OR TRANSFER? OR TRANSMI? OR BEAM??? OR PROVID? OR POST?- ?? ?)
S14	3041	S8:S12(7N) (RECEIV? OR ACCEPT? OR ACQUIR? OR OBTAIN? OR DOW- NLOAD? OR PULL??? ()DOWN?? OR PROCUR??? OR GET? ? OR FETCH??? - OR RETRIEV?)
S15	0	S4:S5 AND S13:S14
S16	2	S3 AND S8:S9
S17	200	S4:S5 NOT (PY>2000 OR PY=2001:2006)
S18	0	S17 AND S8
S19	0	S17 AND S9
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